Appl. No. 09/830,830 Amdt. dated June 28, 2004 Reply to Office Action of February 27, 2004

Amendments to the Specification:

Please add the following <u>new</u> paragraphs after the paragraph ending at page 3, line 2, and before the section titled "Disclosure of the Invention."

Brief Description of the Drawing

Figure 1 is a flow chart that schematically illustrates an exemplary hydrometallurgical process.

Please replace the paragraph beginning at page 7, line 3, with the following rewritten paragraph.

Precipitation III was also performed with <u>SO₃ solution</u> SO₃3recipitation III was also performed with SOOolution equal to 43.2%, the iron content in solution decreased to 7.7g/l. A portion of admixtures, about 2% of the total amount in the raw material, was precipi3recipita₃3recipitation III was also performed with SOOolution equal to 43.2%, the iron content in solution decreased to 7.7g/l. A portion of admixtures, about 2% of the total amount in the raw material, was precipitated together with iron (III) sulfate crystals. ₃3₃3recipitatio₃3₃3recipitation III was also perf₃3reC₃3recipitation III was also performed with SOOolution equal to 43.2%, the iron content in solution decreased to 7.7g/l. A portion of admixtures, about 2% of the total amount